Comment Sheet [PR]

Title of the Project	Societal Adaptation to Climate Change : Integrating Palaeoclimatological Data with Historical and Archaeological Evidences		
Research Term	PR	Project Leader	NAKATSUKA Takeshi
General advice and c	omments of the PEC:		
The PEC noted good p	rogress from the present	ation last year, but still f	eels that there is a great
imbalance between the	strong, natural science-l	based accumulation of h	istorical climate data and the
linkages with recorded	history. The team comp	osition reflects this imba	lance. It will be crucial to
improve on these aspec	cts in the coming year. C	oncretely a theory or con	nceptual framework for the
linkages (causation, no	t only correlation) betwe	en weather phenomena	and history needs to be
developed. For example	le, the project should not	only focus on examples	of (seeming) connections
between weather episo	des and historical events	, but also be able to acco	ount for cases where there is no
recorded "response" to	climate in human histor	y. It will be useful to mo	ove away from a "collapse"
approach and perhaps	an interaction- rather that	n an adaptation-oriented	framework is more appropriate
A plan for this needs to		1 770	

Other shared concerns:

- 1. Past PEC comments are not all addressed.
- 2. The term climate variability may be more appropriate than climate change.
- 3. The project should move beyond an entirely Japan-oriented framework and interact much more actively with international partners, projects and networks.